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*[Handwritten signature]*

the closure device (2) has a guide section (6) laid out cranially in the direction of insertion (3).

the closure device (2) has a closure section (7) having a bearing surface (4) laid out caudally in the direction of insertion (3).

5. Fistula blocker according to one of the previous Claims, characterized in that the closure device (2) has a concave outer shape.

6. Fistula blocker according to one of the previous Claims,  
**characterized in that**  
the closure device (2) is somewhat shaped like an egg.

7. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the length of the closure device (2) corresponds in the direction of insertion (3) to about 2 cm, preferably from 0.5 cm to 1 cm.

8. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device (2) is made of reabsorptive material.

9. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device (2) is made out of poly-dioxanone, poly-glycolic acid and/or trimethyl-carbonate.

10. Fistula blocker according to one of the Claims 1 through 7,  
**characterized in that**

the closure device (2) is made out of metal, preferably titanium.

11. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device is hollowed out on the inside.

12. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device (2) has a semi-permeable surface structure, preferably of membrane.

13. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device (2) has a spongy structure.

14. Fistula blocker according to one of the previous Claims,  
**characterized in that**

the closure device (2) is riddled on the inside with channels (12).

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15. Fistula blocker according to one of the previous Claims,  
**characterized in that**  
the closure device (2) has several indentations (8) spread out over its surface.

16. Fistula blocker according to one of the previous claims,  
**characterized in that**  
the fistula blocker (1) is provided with an anchoring device (13) for locking the  
closure device (2) tight in a fistula passage (26).

17. Fistula blocker according to Claim 16,  
**characterized in that**  
the anchoring device (13) has several barbed sections (14) blocking its  
movement contrary to the direction of insertion (3).

18. Fistula blocker according to Claim 17,  
**characterized in that**  
the barbed sections (14) are restricted in their flexibility, and laid out shored up  
laterally.

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